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File
12D-91

CONFIDENTIAL

The Files 6 May 1957

L. B. Roy

25X1

Field Expedient for Crystal Marine Syst

1. furnished the data contained in attached sketch via a conference call between 25X1 25X1 25X1 Washington, covering their recommended connection of the additional 5-V battery to improve the performance of the CRT high voltage supply. 25X1

2. This is considered a field expedient pending the re-design of the Hi-voltage power supply by the 25X1

25X1

Attachment

OC-E/R&D-EP/ (6 May 1957)

cc: 25X1
SP/EA
Subj. File
R&D Chrono
Monthly Report (2)
EP Chrono

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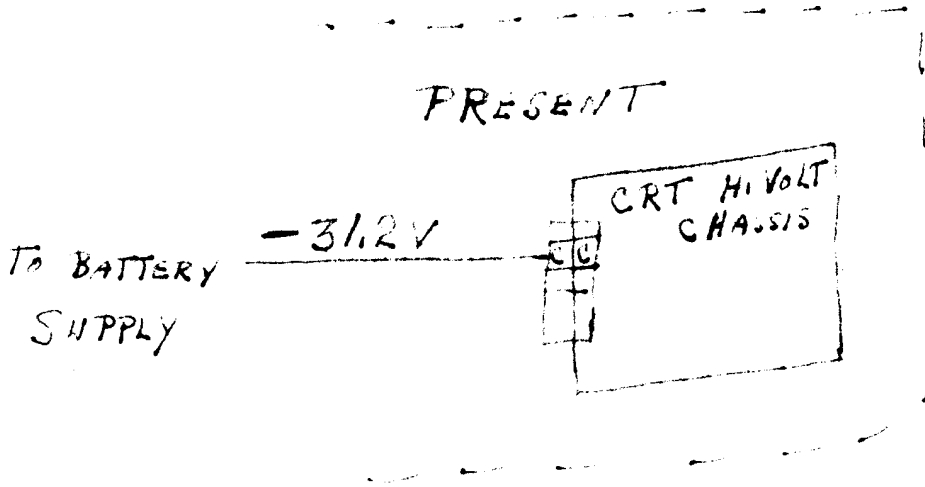
Xtal MARINE

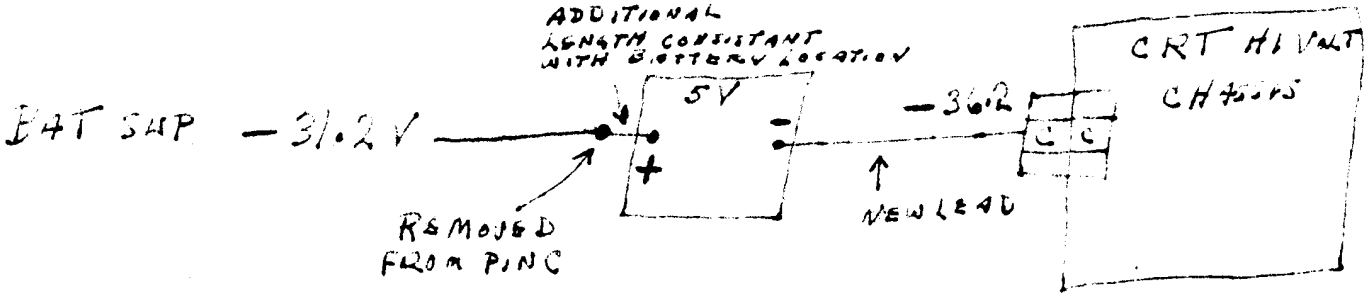
TEMP MOD FOR CRT HI-VOLT "INPUT VOLT."



CHANGE

1. REMOVE PRESENT -31.2V WIRE FROM PIN "C" OF PLUG GOING TO CRT HI VOLT CHASSIS

2. INSERT 5-VOLT PACK IN SERIES WITH EXISTING -31.2V LEAD REMOVED FROM PIN "C" AND CONNECT NEW LEAD TO PIN "C."



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